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Inventor Information for 10/601406

Inventor Name	City	State/Country
NOVAK, PAVEL	STETTEN	SWITZERLAND

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US 20060025710 A1	US- PGPUB	20060202	Instrument for applying vibrations to the human body	601/108	601/105; 601/75; 606/238	Schulz; Manfred et al.
US 20050143725 A1	US- PGPUB	20050630	High-frequency surgical generator	606/39		Daners, Felix et al.
US 20050137589 A1	US- PGPUB	20050623	High-frequency surgery generator	606/39		Daners, Felix et al.
US 20040227737 A1	US- PGPUB	20041118	Apparatus for operating a medical appliance	345/173	128/897; 361/681; 5/512; 606/1	Novak, Pavel et al.
US 20040172015 A1	US- PGPUB	20040902	Electrosurgical apparatus	606/34	606/39; 606/40	Novak, Pavel
US 20040153030 A1	US- PGPUB	20040805	Instrument that can be inserted into the human body	604/114		Novak, Pavel et al.
US 20040143677 A1	US- PGPUB	20040722	System for controlling medical devices	709/238	600/300	Novak, Pavel
US 20040024384 A1	US- PGPUB	20040205	Touchscreen controlling medical equipment from multiple manufacturers	606/1	606/34	Novak, Pavel
US 20030236490 A1	US- PGPUB	20031225	Apparatus for irrigating a body cavity with a liquid	604/67		Novak, Pavel
US 20030236488 A1	US- PGPUB	20031225	Apparatus for irrigating a body cavity with a liquid	604/35	604/67	Novak, Pavel
US 20030171740 A1	US- PGPUB	20030911	System and method for the central control of devices used during an operation	606/1		Stiller, Heinz- Werner et al.
US 20030097298 A1	US- PGPUB	20030522	On-line bonus program	705/14	705/39	Klimpl, Martin et al.
US 20030036757 A1	US- PGPUB	20030220	High-frequency surgical device and operation monitoring device for a high-frequency surgical device	606/41		Novak, Pavel et al.
US 20010018553 A1	US- PGPUB	20010830	Endoscope	600/173		Krattiger, Beat et al.
US 6997896 B2	USPAT	20060214	Apparatus for irrigating a body cavity with a liquid	604/67	606/107	Novak; Pavel
US 6896664 B2	USPAT	20050524	Apparatus for irrigating a body cavity with a liquid	604/67	606/107	Novak; Pavel

US 6864686 B2	USPAT	20050308	High-frequency surgical device and operation monitoring device for a high-frequency surgical device	324/419	324/527; 324/654; 606/34	Novak; Pavel et al.
US 6824539 B2	USPAT	20041130	Touchscreen controlling medical equipment from multiple manufacturers	606/1	600/101	Novak; Pavel
US 6814714 B1	USPAT	20041109	Instrument that can be inserted into the human body	604/114	604/113; 604/164.01; 604/264	Novak; Pavel et al.
US 6639664 B2	USPAT	20031028	Endoscope for inspection of an observation cavity	356/241.1	356/241.5	Haan; Harald et al.
US 6540389 B1	USPAT	20030401	Lighting system for illumination of an observation space	362/551	362/556; 362/557; 362/581; 362/582	Novak; Pavel et al.
US 6500115 B2	USPAT	20021231	Endoscope	600/173	600/131; 600/137; 600/138; 600/171	Krattiger; Beat et al.
US 6484221 B1	USPAT	20021119	Bus extension for multiple masters	710/200	710/124; 710/220; 710/240; 710/241	Lorinser; Andreas et al.
US 6436114 B1	USPAT	20020820	Apparatus for treating body tissue with ultrasound	606/169	606/170	Novak; Pavel et al.
US 6397286 B1	USPAT	20020528	Arrangement for the central monitoring and/or control of at least one apparatus	710/302	600/118	Chatenever; David et al.
US 6361289 B1	USPAT	20020326	Medical gear pump for suctioning and rinsing	417/310	418/201.3	Hennes; Rolf et al.
US 6261285 B1	USPAT	20010717	High-frequency surgical device and operation monitoring device for a high-frequency surgical device	606/34		Novak; Pavel et al.
US 6171265 B1	USPAT	20010109	Handpiece for use with a multifunctional operating endoscopic instrument	601/2	606/169; 606/39; 606/40; 606/41; 607/101	Novak; Pavel et al.
US 6096007 A	USPAT	20000801	Pressure container for applying pressure to a flexible bag received in it and filled with a medical fluid	604/147	222/95; 604/113; 604/258	Haan; Harald et al.
US 6059782 A	USPAT	20000509	Bipolar high-frequency surgical instrument	606/48	606/51	Novak; Pavel et al.
US 6042593 A	USPAT	20000328	Shaving or cutting instrument	606/159	606/180	Storz, deceased; Karl et al.
US 5676155 A	USPAT	19971014	Apparatus for insufflating gases	600/560	604/26	Novak; Pavel et al.

US 5586873 A	USPAT	19961224	Tube pump with retractable rollers	417/477.8		Novak; Pavel et al.
US 5569026 A	USPAT	19961029	Tube pump in which tube can be inserted only in one direction	417/477.1	417/477.2; 604/153	Novak; Pavel
US 5556378 A	USPAT	19960917	Device for irrigation of body cavities	604/31	604/153	Storz; Karl et al.
US 5554113 A	USPAT	19960910	Flow pressure transducer	604/30		Novak; Pavel et al.
US 5081984 A	USPAT	19920121	Positioning a patient for lithotripsy	601/4		Wess; Othmar et al.
US 4805634 A	USPAT	19890221	Adapter assembly for use with a cranial biosensor	600/561	606/198	Ullrich; Georg J. et al.
US 4763032 A	USPAT	19880809	Magnetic rotor bearing	310/90.5	623/3.14	Bramm; Gunter et al.
US 4688998 A	USPAT	19870825	Magnetically suspended and rotated impellor pump apparatus and method	417/356	415/900; 600/16; 623/3.14	Olsen; Don B. et al.
US 4494411 A	USPAT	19850122	Pressure detector comprising a cylindrical cavity resonator having a front surface made as a diaphragm	73/724	128/903; 600/561; 73/431; 73/756	Koschke; Peter et al.
US 4334180 A	USPAT	19820608	Electromagnetic driving mechanism for oscillating displacement pumps	318/687	310/37; 318/135; 417/416; 600/17	Bramm; Guenter et al.